Approved For Release 2008/01/15: CIA-RDP80-00810A008400090005-8 CHASSIFICATION S-F-C-P-F-7 CENTRAL INTELLIGENCE AGENCY REPORT INFORMATION REPORT CD NQ. COUNTRY Bust Cornery DATE DISTR 29 November 1955 SUBJECT VIII Sprongstoffverk I, School NO. OF PAGES PLACE 25X1 NO OF ENCLS **ACQUIRED** DATE OF SUPPLEMENT TO INFO. REPORT NO. 25X1 THE UNITED STATES WITHIN THE SEATING OF THE SIGN OF DESCRIPTION OF OR THE U.S. CODE. AS ALERDED. ITS TRANSMISSION OF OR THE CONTENTS TO OP SECRIFY BY AN UNCUTTORN PROMISED BY LAW THE REPRODUCTION OF THIS FORM IS THIS IS UNEVALUATED INFORMATION 1. In order to increase the production of electric power, three boilers and a set of turbines were installed at VEB Sprengstoffwerk I (Explosives Plant) at Schoenebeck on the Elbe river. Two boilers, each rated at 8 tons of steam per hour at a pressure of 16 atmospheres, were scheduled to be put into operation on 30 November 1955; the third boiler of the same capacity was scheduled to be put into operation on 31 December 1955, while the set of turbines which was rated at 1 LW was to start operations after 31 January 1956. 2. It was learned that, effective 1 January 1956, production figures for explosives were to be kept secret. Comment. It was previously reported that V.B Sprengstoffwerk I at Schoenebeck/Elbe was transferred from the control of the Lain Administration for the Hoavy Chemical Industry to the "Ant fuer Technik" (Technological Office) of the East German Ministry of the Interior. 25X1 25X1

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